

NO. 399

PAGE 1

X FAMILY NAME RobinI. GENEALOGY

GENEALOGY: COM. _____ OR INCOM _____

PROVINCE OF FAMILY ORIGIN _____

DATE OF ENNOBLEMENT _____

(1)

(2)

PIERRE

(3)

CHARLESJEANCATHERINEDANIELSUSANNEMARTINALEXANDREseig. de Courcy,
Grand Maître des
Eaux et forêts à
Tours, mari.
Françoise de
Villemontéemari. Charles
Quentin, Valet
du Cham. du roi
ou de la Reine
mèremari. Marie
Lulliermari. Thomas
Boineau, bourgeois
de Paris, sec.
du roi, Me de
Francemari. N°
du Lutet?
lieu. gen.
à Tours

(4)

ADDITIONAL INFORMATION AND
CADET FAMILY BRANCHES

(1) * GRANDFATHER _____

(2) * FATHER PIERRE(3) * SON(S) Jean - Alexandre

(4) * GRANDSON(S) _____

1001150

1

REGRES

100

First Step: <http://www.mhhe.com/0073050142>

Team

14

1964-1965

Alexandre

Downloaded from <http://ajphaphysocpharm.sagepub.com> at 10:00 11 November 2014

Figure 1. A schematic diagram of the experimental setup. The subject is seated in a chair, viewing a video screen. The screen displays a target (a small circle) and a starting point (a small circle). The subject's hand is positioned at the starting point. The distance between the starting point and the target is 10 cm. The subject is instructed to move the hand from the starting point to the target. The video screen is positioned 40 cm from the subject's hand. The subject's hand is positioned at the starting point. The distance between the starting point and the target is 10 cm. The subject is instructed to move the hand from the starting point to the target. The video screen is positioned 40 cm from the subject's hand. The subject's hand is positioned at the starting point. The distance between the starting point and the target is 10 cm. The subject is instructed to move the hand from the starting point to the target. The video screen is positioned 40 cm from the subject's hand.

[illegible]

Figure 1 is a line graph showing the effect of temperature on the rate of reaction. The x-axis is labeled 'Temperature (°C)' and ranges from 10 to 90 in increments of 10. The y-axis is labeled 'Rate of Reaction' and ranges from 0 to 10 in increments of 1. The curve starts at approximately (10, 0.5), rises steadily to a peak of about 7.5 at 80°C, and then drops to about 4.5 at 90°C.

(1) Offices and dates served _____

Age () _____ () _____ () _____ () _____ () _____

(2) Offices and dates served marchand à Tours

Parlementaire offices:

() Replaced _____ Replaced by _____

() Replaced _____ Replaced by _____

() Replaced _____ Replaced by _____

Age () _____ () _____ () _____ () _____ () _____

(3) Offices and dates served _____

⁽¹⁾ Conseiller au Parlement de Paris ^{11 mai 1618} 1617 - 1621

Parlementaire offices:

(1) Replaced Guillaume Rubente ^{11 mai 1618} ~~1617~~ Replaced by Alexandre (bro) 1621

() Replaced _____ Replaced by _____

() Replaced _____ Replaced by _____

Age () _____ () _____ () _____ () _____ () _____

() Offices and dates served ⁽¹⁾ Conseiller au Paris Parlement 6 aout 1621

Parlementaire Offices:

(1) Replaced Jean (bro) 6 aout 1621 ^{entre 1621-44} Replaced by _____ 1621-44

() Replaced _____ Replaced by _____

() Replaced _____ Replaced by _____

Age () _____ () _____ () _____ () _____ () _____

() Offices and dates served _____

Parlementaire offices:

() Replaced _____ Replaced by _____

() Replaced _____ Replaced by _____

() Replaced _____ Replaced by _____

Age () _____ () _____ () _____ () _____ () _____

IV. BIBLIOGRAPHICAL SOURCES

REMARKS

(A) Collection d'Hozier

(1) Pièces originales 2503nothing(2) Dossiers bleues 570in black ink(3) Carrés 543, 652nothing(4) Cabinet 292nothing(5) Nouveau 286nothing(6) Chérin —(B) Genea. des M^{te} des Req. (11640)

(C) _____

(D) _____

(E) _____

(F) _____

(G) _____

(H) _____

ALLIED FAMILIES

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
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_____	_____	_____	_____
_____	_____	_____	_____

ADDITIONAL OR MISSING INFORMATION